

Technical drawing of a cylindrical boiler with a hemispherical head, showing internal components and dimensions.

Dimensions:

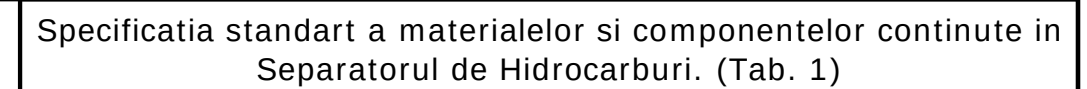
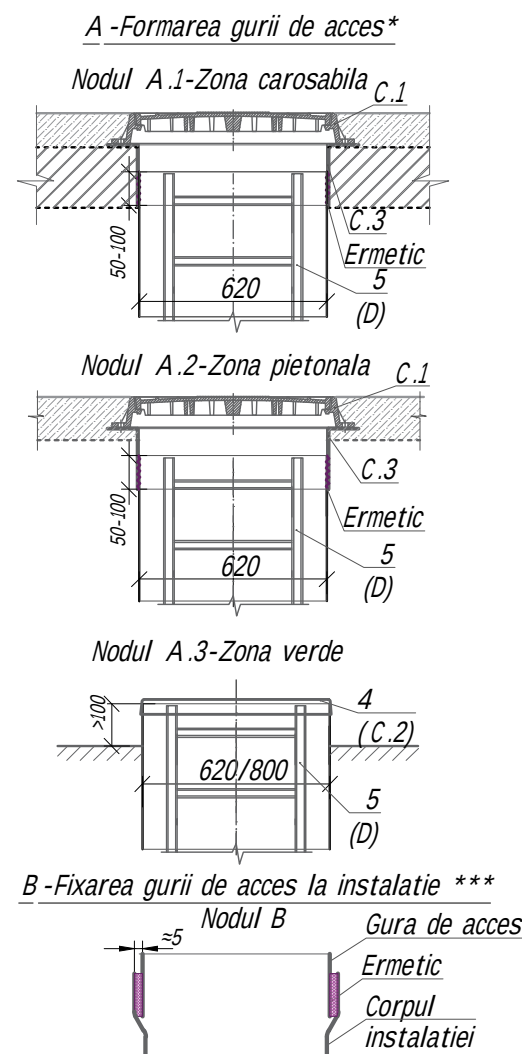
- Overall height: $H_{intrare} = 1750$ mm
- Internal diameter: $D_{interior} = 2400$ mm
- Base diameter: $D \text{ talpii de pozare/ancorare} = 2600$ mm
- Head height: $H_{corp} \approx 2770$ mm
- Internal diameter of head: $D1 = 315$ mm
- Internal diameter of body: $D2 = 315$ mm
- Height of head: 1700 mm
- Height of body: 1700 mm
- Height of base: 3.1 mm
- Height of base: 3.2 mm
- Height of base: 620 mm

Components:

- 1: Head (Cap)
- 2: Neck (Neck)
- 3: Base (Base)
- 4: Grid (Grid)
- 5: Support (Support)
- 6: Nodul A (Nodule A)

Labels:

- intrare (Inlet)
- iesire (Outlet)



Complectatia suplimentara (Tab. 2)

Note:
 * $H_{Intrare}$ -adincimea conductei de intrare,mm (in completatia standart H=1000mm);
 **Producatorul isi rezerva dreptul de a face modificari in parametrii produsului care vor duce la imbunatatirea functionarii acesteia.
 ***Abaterea in procesul de producere de la dimensiunile standart constituie 1-3%.

Informatii adaugatoare:

Format A3